

0			8
2 bytes the total number of dir_slot	2 bytes the index of heap_top	2 bytes the number of record in heap	2 bytes the head address of idle record chain
2 bytes the number of bytes for record deleted	2 bytes the slot of record inserted lastly	2 bytes the slot of record inserted lastly	2 bytes the number of record inserted continuously
2 bytes the total number of records on this page	8 bytes the biggest id value of affair		
the biggest id value of affair	2 bytes the height of index tree	8 bytes the id value of the index tree which this page belongs to	
the id value of the index tree which this page belongs to		10 bytes the index of segment which the leaf node belongs to	
the index of segment which the leaf node belongs to			
10 bytes the index of segment which the non -leaf node belongs to			
data on the page			
directory field of dir_slot			
the checkout data of page with 8 bytes			

Fig 1

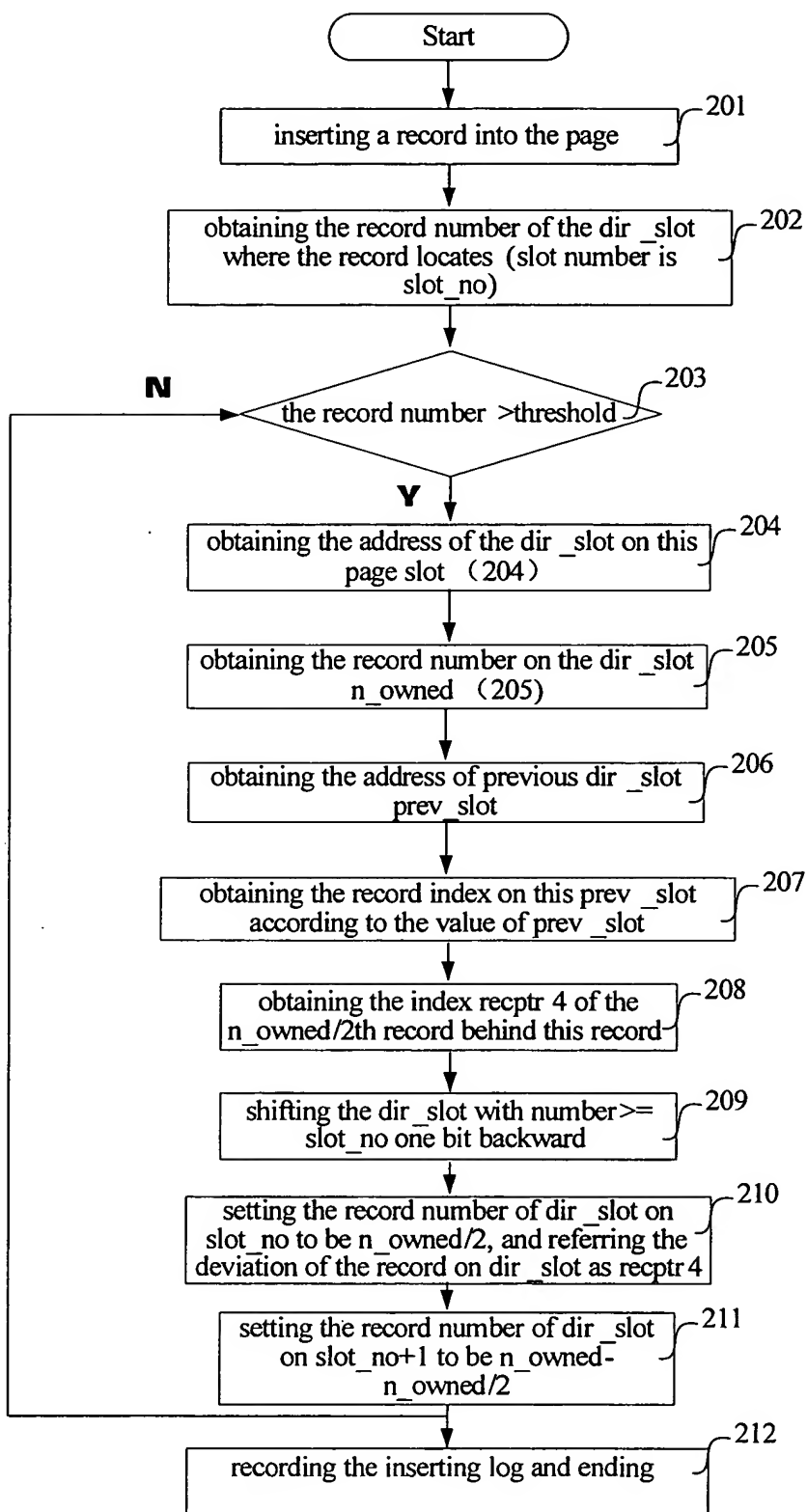


Fig 2

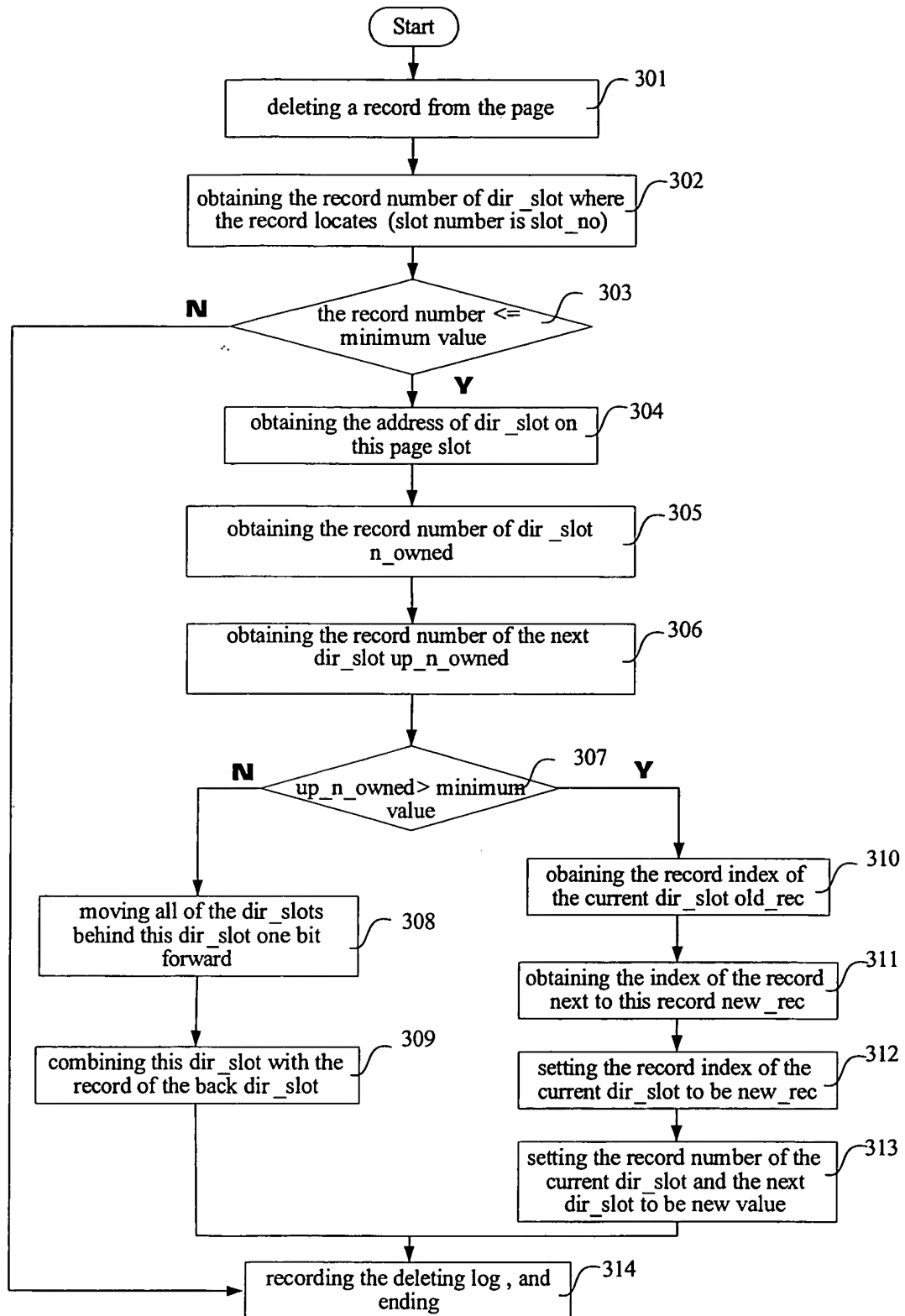


Fig 3

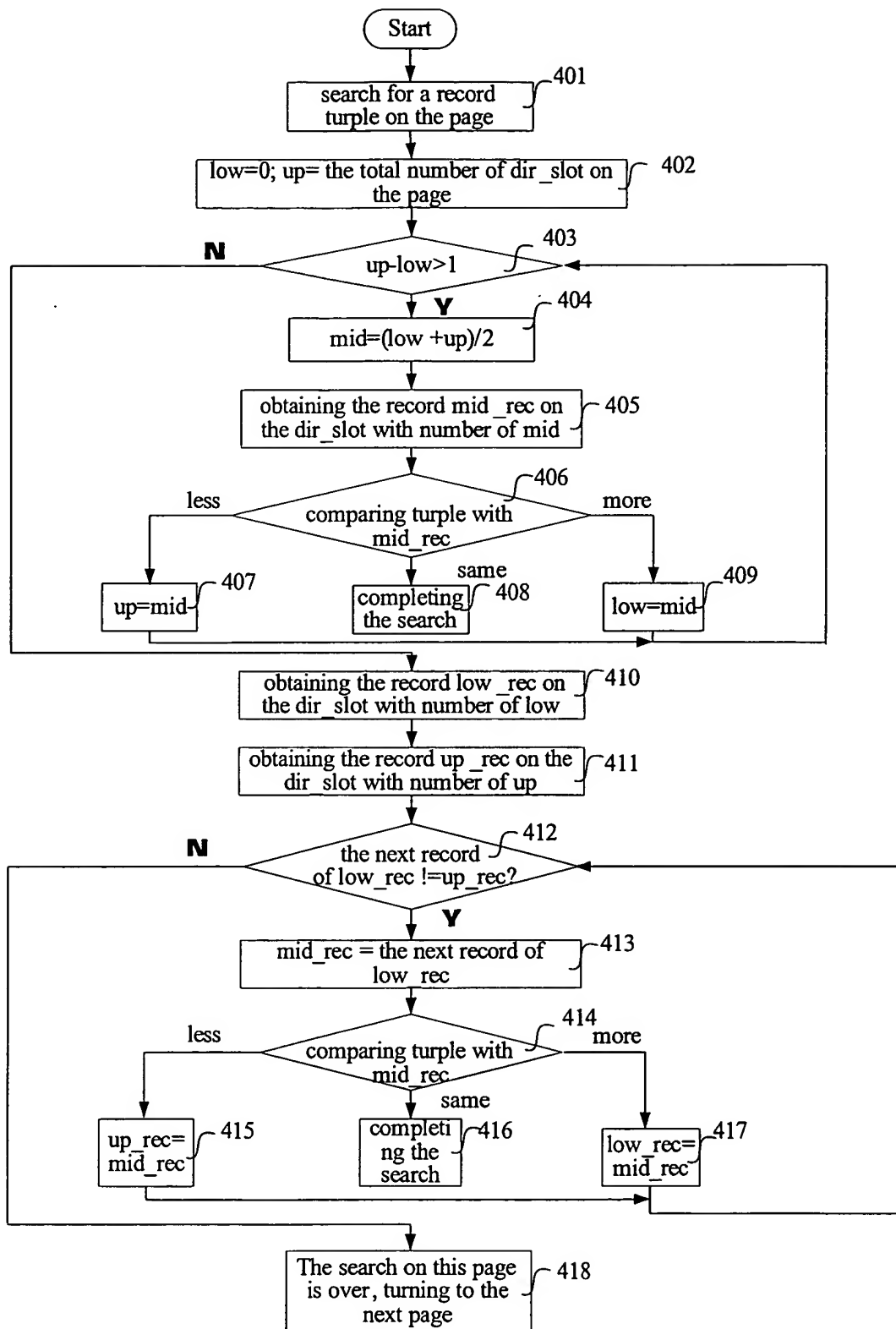


Fig 4